



Arsenic & Surface Water Treatment Rules

Training by Satellite Broadcast January 29 and 30, 2003

The Environmental Protection Agency will conduct a training of the Arsenic and Surface Water Treatment Rules transmitted by satellite broadcasts to designated downlink sites throughout the nation. The broadcast will take place on January 29th and 30th, 2003, from 11:00am - 5:00pm EST, respectively.

This broadcast has been developed for State, Tribal, and local water utility personnel and technical assistance providers who are active in the water program.

Arsenic Rule Training

January 29, 2003

The Arsenic Rule training addresses rule requirements and implementation issues, with a focus on treatment technologies and waste disposal. There are an increasing number of arsenic removal technologies, so the training identifies case studies and provides an update on research. The training will address the range of mitigation options and issues, including treatment selection and designing a pilot.

Surface Water Treatment Rules Training

January 30, 2003

The Surface Water Treatment Rules Training is a comprehensive look at all of the regulations affecting surface water treatment. The training addresses:

- Surface Water Treatment Rule (SWTR)
- Interim Enhanced Surface Water Treatment Rule (IESWTR)
- Long Term 1 Enhanced Surface Water Treatment Rule (LT1ESWTR)
- Filter Backwash Recycling Rule (FBRR)
- Other rules, as issues regarding simultaneous compliance arise

Both training sessions will be followed by an expert panel discussion. Panelists will discuss questions submitted by the audience at the downlink sites. Participants will be encouraged to share their questions or experiences so that we can all learn together.

For a downlink site near you, please visit <http://www.epa.gov/oar/oagps/eog/apdln.html>.

Advance notification is necessary to guarantee a slot—
please notify the contact person listed for the downlink location you have chosen.

For training materials and additional information, please visit
<http://www.epa.gov/safewater/dwa/satellite.html>.